on a remote computer for inserting data strings into an electronic form, the method comprising:

receiving a request from a remote computer for a shippable software module suitable for execution on the remote computer for inserting data strings into the electronic form;

retrieving a form mapping containing a plurality of associations between fields in the electronic form and pre-named fields on the personal information server, the mapping being associated with the electronic form;

retrieving a raw data file containing data strings from a plurality of raw data files, each data string corresponding to a pre-named field and the raw data file being associated with a particular user;

dynamically constructing a shippable software module suitable for execution on the remote computer for

inserting data strings into an electronic form utilizing the form mapping and the raw data file; and

transmitting the shippable software module to the remote computer;

wherein the particular user is previously registered with the personal information server, and wherein registering the particular user with the personal information server comprises:

providing the particular user's raw data corresponding to pre-named fields on the personal information server; and

providing use-preference conditions for the particular user's raw data corresponding to each of the plurality of pre-named fields.

*   *   *   *   *